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LA85 User' Manual

Electronic dog alarm / infrared alarm / home alarm

This device is able to detect intruder moved in area, giving 30-second spot alarm sound to help. As a result of dual infrared sensors with special infrared integrated circuit, with accurate reporting, high reliability, high cost performance characteristics, suitable for home, office, garden, and street stores and other places with a burglar alarm.

The main technical indicators:

Detection range: 5-8 meters distance, angle 105 degrees

Working Voltage: Adptor: AC 220V / DC 5~6V (can be installed AA battery x 4pcs, without battery)

remote control distance (open area) :3~5m Alarm sound level: 105dB (decibels)



- 1). Integrated infrared detection alarm
- 2) long-range multi-channel wireless remote control, two remote control in default.

Installation requirements:

- 1. Since the remote infrared alarm in the body lateral movement relative to the lens infrared detection highest sensitivity, while the vertical motion sensitivity is poor, so the installation should pay attention to the angle and height of the detector plane, which has a great impact on the protected area.
- 2. Avoid to close to heat source, such as hot and cold air outlet, air conditioning vent, heater, cooler, etc., avoid to avoid the straight-to-door.
- 3. Remote infrared alarm for the protection scope can not have obstacles.
- 4. infrared remote control warning devices into the wall should be 10 to 30 degree angle, then the detection distances is far, the actual installation according to adjust the mounting angle.

Installation Method:

- 1. The universal seat fixed at 2 meters from the ground
- 2. Open the battery cover to install 4pcs of AA battery.



3. The remote infrared alarm fixed on universal seat, turn the infrared alarm to meet the installation requirements and the need to detect.

How to use:

- 1. Turn the power switch, power indicator light, which means self-check in proper.
- 2. It is not detected any alarm signal within 20 seconds. you must leave within 20 seconds in this electronic dog detection area.
- 3. After 20 seconds standby delay, if there is a detection zone, the remote infrared alarm will have 5 seconds time delay, so easy identification of the owner, after 5 seconds, if the remote controller does not receive the identification signal, will be Send high alarm sounds for 30 seconds, the alarm volume is 105dB. After 5 seconds of the alarm sounds, if there are personnel in the detecting area, it will alarm again, again and again.
- 4. Y can use remote to turn off the power switch to end the alarm.

Note:

- 1. Recommend that you regularly check the infrared devices are working properly to avoid missing alarm.
- 2. During starting time, show dark indicator, small alarm sound and show high false alarm rate, the general is the battery voltage is low, then the battery should be replaced.

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